

	Type	Hits	Search Text
1	BRS	1	165/80.4.ccls. and nanoparticle
2	BRS	18	165/80.4.ccls. and (magnetic with pump)
3	BRS	1	165/80.4.ccls. and (nano with particle)
4	BRS	1	165/\$.ccls. and (nano with particles with fluid) and (magnetic with pump)
5	BRS	1	165/\$.ccls. and (nano with particle) and (magnetic with pump)
6	BRS	4	165/\$.ccls. and (nano with particle)
7	BRS	84	252/\$.ccls. and (nano with particle)
8	BRS	0	(252/\$.ccls. and (nano with particle)) and (magnetic with pump)
9	BRS	3	252/70.ccls. and (nano with particle)
10	BRS	5	165/80.4.ccls. and (magnetic with pump) and cpu
11	BRS	0	165/80.4.ccls. and (electro-magnetic with pump)
12	BRS	18	165/80.4.ccls. and (magnetic with pump)
13	BRS	79	165/\$.ccls. and (magnetic with pump) and fluid
14	BRS	67	(magnetic with pump) and ferrofluid
15	BRS	1	165/80.4.ccls. and ferrofluid
16	BRS	14	361/\$.ccls. and ferrofluid
17	BRS	4	257/\$.ccls. and ferrofluid
18	BRS	3	361/698.ccls. and (magnetic with pump\$3)
19	BRS	3	361/698.ccls. and pump and (microchannel)
20	BRS	16	361/699.ccls. and (magnet\$3 with pump\$3)
21	BRS	10	165/80.4.ccls. and (deioni\$3 near water)
22	BRS	14	165/80.4.ccls. and (deioni\$3 with water)
23	BRS	14	165/80.4.ccls. and (deioni\$3 with water)
24	BRS	31	(heat adj exchanger) and ferrofluid

	Type	Hits	Search Text
25	BRS	23	(heat adj exchanger) and ((fluid or coolant or liquid) with nano with particle)
26	BRS	20	refrigera\$3 and ((fluid or coolant or liquid) with nano with particle)
27	BRS	5	(magnet\$3 with pump\$3) and ((fluid or coolant or liquid) with nano with particle)
28	BRS	28	(cool\$3 with system) and ((fluid or coolant or liquid) with nano with particle)